

ADJUSTABLE LANDING GEAR LOCKING DEVICE

ABSTRACT

A landing gear locking device includes a plurality of locking members pivotally connected to each other for allowing the locking members to be moved between open and closed positions. The device further includes a plurality of hasps secured to the locking members, which are engageable with each other when the lock is moved to a closed position. At least one locking pin is secured to one of the locking members and extends outwardly therefrom for being positioned into a landing gear shaft so that same can be prevented from moving beyond a predetermined position.